Issue Classification											

Application No.	Applicant(s)							
10/811,970	XI, JUNNAN							
Examiner	Art Unit							
	·							
Rina I Duda	2837							

ISSUE CLASSIFICATION																			
ORIGINAL							CROSS REFERENCE(S)												
CLASS SUBCLASS CLASS						SUBCLASS (ONE SUBCLASS PER BLOCK)													
318 254 318							38	Ц	39	29	3	29 L	/						
		NAL CL				288	aa	38 72 1.1											
				18		388 361	a	17											
#0	0	וין	f. 1	/ 0		961	/	/ / /											
			<i>,</i>																
							1												
																	1 1		
							RINA DUDA								Total Claims Allowed:				
	(Assi	stant E	xamine	r)(D	ate)		PRIMARY EXAMINER												
7)	11.11	Kı,	.10	1/1	o/n	2	1100 Auda 1/3/05								O.G. O.G. Print Claim(s) Print Fig.				
'/'!	7 W	/ \ / / strumer			<i>5 U</i> :			(Pri)	nary Ex		/ Y	(Date	,, //78)	Print Claim(s) Print F				. r.y.
	eyarını	suune	iis Exa	mmer)	(Uai	e)		7											
\								7										1	
\square	laims	renur	mbere	d in th	e san	ne orde	r as p	resen	ted by	y appl	icant		CPA		□ T.	D.		□ R.	1:47
	a			<u>a</u>			<u>8</u>			a			<u></u>			a			a
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
፲፫	Q.		፲፫	Ö		፲	Ö		证	Q.		证	Q		证	Ori		证	Ö
	1	1		31			61			91	1		121			151			181
	2			32			62			92	1		122			152			182
	3	1		33			63			93	1		123			153			183
	4			34			64			94	1		124			154			184
	5			35			65			95	1		125			155			185
	6]		36			66			96]		126			156			186
	7			37			67			97			127			157			187
	8			38		\vdash	68			98			128			158			188
-	9	-		39		\vdash	69			99			129			159			189
—	10 11	1	ļ	40 41		$\vdash \vdash$	70 71			100			130			160 161		-	190 191
	12	1	-	42			72			102			132			162	}		192
	13	1		43			73			103	1		133			163			193
	14	1		44			74			104	1		134			164		$\neg \neg$	194
	15]		45			75			105]		135			165			195
	16			46			76			106			136			166			196
	17			47			77			107			137			167			197
	18		ļ	48			78			108			138			168			198
-	19 20	1	<u> </u>	49 50		 	79			109	!		139			169			199
-	21			51		 	80 81			110 111			140			170 171			200
	22	1		52			82			112			142			172	}		201 202
	23	1		53			83			113	1 :		143			173			203
	24	1		54			84			114	1	-	144			174		\neg	204
	25]		55			85			115]		145			175			205
	26			56			86			116]		146			176			206
	27			57			87			117			147			177			207
<u> </u>	28		<u></u>	58		$\sqcup \sqcup$	88			118			148			178			208
<u> </u>	29			59			89			119			149			179			209
	30	<u> </u>		60			90			120			150			180			210